



FW: Editorial revision to Table 7-46 of Portland Harbor BERA

Jennifer Woronets to: Chip Humphrey, Kristine Koch

07/21/2011 09:54 AM

Jennifer Woronets, "jim.mckenna@verdantllc.com" , Matt Luxon, John Toll , Keith Pine, "Betz, Jan"
Cc: , Bob Wyatt, David Ashton , "Fred G. Wolf (Frederick.wolf@total.com)" , "Fred Wolf email 2"
(b) (6) , Jennifer Woronets, "Jessica Hamilton (Jessica.Hamilton@portofportland.com)"

Chip, Kristine,

Please see below from Matt Luxon.

Thank you,
Jen Woronets ☺
Anchor QEA, LLC
jworonets@anchorgea.com
1010 NW Flanders, Suite 204
Portland, OR 97209
503-688-5057 Ext 14

🌐 Please consider the environment before printing this email.

The information is intended to be for the use of the individual or entity named above. If you are not the intended recipient, please be aware that any disclosure, copying, distribution or use of the contents of this information is prohibited. If you have received this electronic transmission in error, please notify us by electronic mail at jworonets@anchorgea.com

From: Matt Luxon [mailto:MattL@windwardenv.com]
Sent: Thursday, July 21, 2011 9:04 AM
To: James McKenna
Cc: Jennifer Woronets
Subject: Editorial revision to Table X of Portland Harbor BERA

Chip, Kristine,

Please note that we have discovered a minor editorial error in the BERA. In Table 7-46 on page 113 the benzo(a)anthracene rationale for Risk Conclusions for smallmouth bass has a statement erroneously copied from that for TBT. The corrected version of this entry is as follows:

Benzo(a)anthracene	Not a COI ^f	Not a COPC	4.7	Not a COI	Negligible risk	All LOEs in reasonable agreement. Max surface water HQ not indicative of ecologically significant risk. Surface water risk of limited spatial extent: HQ ≥ 1 for only 2 of 245 samples (July 2005 low-flow sampling event at RM 6.1 and winter 2007 high-flow event at RM 6.3). TBT tissue residue noted to be reliable predictor of toxicity is strongest LOE.
--------------------	------------------------	------------	-----	-----------	-----------------	--

Please forward this email to the appropriate Agency Team members who are reviewing the BERA so that they are aware of this correction. Let me know if you have any questions.

Matt

Matt Luxon
Associate
Windward Environmental LLC
2629 Iron St.
Bellingham, WA 98225
(360) 543-7882
(360) 296-6712 (cell)
www.windwardenv.com

The information contained in this e-mail message is intended only for the personal and confidential use of the recipient named above. This message may be an attorney-client communication and as such is privileged and confidential. If the reader of this message is not the recipient named above or an agent responsible for delivering it to the intended recipient, the reader is hereby notified that this message has been received in error and that any review, dissemination, copying or distribution of this message is strictly prohibited. If you have received this message in error, please notify the sender immediately, and delete this message.